

SFCPC-Petroleum Thinner- 170

© Application: A solvent with great solvency. In industry, it is often used in the formulation of pesticide emulsion, wood preservatives, artificial resins and dyes for textile fabrics.

* Specification:

Item	Specification	Test Method	
		CNS	ASTM
Appearance	Clear liquid free of suspended matter	Visual	Visual
Density(at 15°C, g/ml)	min, 0.865	14474	D4052
Flash Point(PM. °C.)	min, 40	3574	D93
Color. Saybolt	min, +28	1220	D156
Corrosion (Copper Strip, 100°C, 3hrs.)	max, No.1	2760	D130
Aromatics Content(vol%)	min, 98	3577	D131
Distillation Range(°C) I. B. P. 50% Dry Point	min, 163 max, 168 max, 173	1218	D86
Xylene content(vol%)	max, 1.0		GC

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